

1851405

12 items, zero K available

Name	Date Modified	Size	Kind
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1851405.pro	Thu, Jun 17, 1999, 3:53 PM	11 K	Text document
[REDACTED]			

146 155 164 173 182 191
5' ATG AAT ATG AGT AAT GTA ATG GGA AAT ACA ACT TGG ACA ACT AGT GGT TTG AAG
Met Asn Met Ser Asn Val Met Gly Asn Thr Thr Trp Thr Thr Ser Gly Leu Lys

200 209 218 227 236 245
AGC CAG GGC CGT CTG TCA GTA GGA AGT AAT CGT GAT CGA GAG ATC AGC ATG TCT
Ser Gln Gly Arg Leu Ser Val Gly Ser Asn Arg Asp Arg Glu Ile Ser Met Ser

254 263 272 281 290 299
GTT GGT CTG GGA AGA TCA CAA TTA GAT TCT AAA GGA GGA GTA GTT GGA GGG ACC
Val Gly Leu Gly Arg Ser Gln Leu Asp Ser Lys Gly Gly Val Val Gly Thr

308 317 326 335 344 353
ATA GAT GTC AAT GCT TTG GAG ATG GTT GCT CAT ATT TCT GAA CAT CCA AAT CAG
Ile Asp Val Asn Ala Leu Glu Met Val Ala His Ile Ser Glu His Pro Asn Gln

362 371 380 389 398 407
CAA CCC AGT CAC AAA ATT CAG ATT ACT ATG GGT TCT ACT GAA GCT CGT GTT GAT
Gln Pro Ser His Lys Ile Gln Ile Thr Met Gly Ser Thr Glu Ala Arg Val Asp

416 425 434 443 452 461
TAC ATG GGC TCA AGT ATC CTC ATG GGC ATC TTC AGT AAT GCT GAT CTT AAG CTT
Tyr Met Gly Ser Ser Ile Leu Met Gly Ile Phe Ser Asn Ala Asp Leu Lys Leu

470 479 488 497 506 515
CAG GAT GAA TGG AAA GTA AAC TTG TAT AAT ACA TTG GAT TCA AGC ATA ACT GAT
Gln Asp Glu Trp Lys Val Asn Leu Tyr Asn Thr Leu Asp Ser Ser Ile Thr Asp

524 533 542 551 560 569
AAA AGT GAG ATT TTC GTC CAT GGA GAT TTG AAG TGG GAT ATT TTC CAA GTA ATG
Lys Ser Glu Ile Phe Val His Gly Asp Leu Lys Trp Asp Ile Phe Gln Val Met

578 587 596 605 614 623
ATA TCA AGG TCA ACC ACA CCA GAT CTG ATA AAA ATA GGA ATG AAG CTC CAG GAA
Ile Ser Arg Ser Thr Pro Asp Leu Ile Lys Ile Gly Met Lys Leu Gln Glu

632 641 650 659 668 677
TTT TTC ACA CAA CAA TTT GAT ACC AGC AAA CGA GCT CTG TCT ACC TGG GGA CCA
Phe Phe Thr Gln Gln Phe Asp Thr Ser Lys Arg Ala Leu Ser Thr Trp Gly Pro

686 695 704 713 722 731
GTT CCT TAC CTT CCG CCA AAG ACA ATG ACT AGC AAC CTA GAA AAA AGT TCA CAA
Val Pro Tyr Leu Pro Pro Lys Thr Met Thr Ser Asn Leu Glu Lys Ser Ser Gln

740 749 758 767 776 785
GAA CAA TTA CTT GAT GCA GCA CAT CAT CGA CAC TGG CCT GGA GTA TTG AAG GTG
Glu Gln Leu Leu Asp Ala Ala His His Arg His Trp Pro Gly Val Leu Lys Val

794 803 812 821 830 839
GTA TCA GGA TGC CAC ATA TCC TTA TTT CAG ATT CCA TTA CCA GAA GAT GGA ATG
Val Ser Gly Cys His Ile Ser Leu Phe Gln Ile Pro Leu Pro Glu Asp Gly Met

848 857 866 875 884 893
CAA TTT GGA GGA TCA ATG AGC TTA CAT GGA AAT CAT ATG ACA CTG GCA TGT TTT

Gln Phe Gly Gly Ser Met Ser Leu His Gly Asn His Met Thr Leu Ala Cys Phe

902 911 920 929 938 947
CAT GGT CCA AAT TTT CGT TCA AAA TCT TGG GCC CTT TTT CAT TTA GAA GAA CCA
His Gly Pro Asn Phe Arg Ser Lys Ser Trp Ala Leu Phe His Leu Glu Glu Pro

956 965 974 983 992 1001
AAT ATT GCT TTT TGG ACT GAA GCT CAG AAA ATC TGG GAA GAT GGC TCC AGT GAT
Asn Ile Ala Phe Trp Thr Glu Ala Gln Lys Ile Trp Glu Asp Gly Ser Ser Asp

1010 1019 1028 1037 1046 1055
CAT TCT ACA TAT ATT GTA CAA ACA CTA GAT TTT CAC CTG GGT CAT AAT ACT ATG
His Ser Thr Tyr Ile Val Gln Thr Leu Asp Phe His Leu Gly His Asn Thr Met

1064 1073 1082 1091 1100 1109
GTT ACC AAA CCA TGT GGT GCT TTG GAA AGT CCT ATG GCA ACA ATA ACC AAG ATA
Val Thr Lys Pro Cys Gly Ala Leu Glu Ser Pro Met Ala Thr Ile Thr Lys Ile

1118 1127 1136 1145 1154 1163
ACA AGG CGT CGC CAT GAA AAT CCA CCC CAT GGA GTA GCA AGT GTG AAA GAA TGG
Thr Arg Arg Arg His Glu Asn Pro Pro His Gly Val Ala Ser Val Lys Glu Trp

1172 1181 1190 1199 1208 1217
TTC AAT TAT GTT ACA GCT ACA AGG AAT GAA GAG CTA AAT CTG CTT CGT AAT GTT
Phe Asn Tyr Val Ala Thr Arg Asn Glu Glu Leu Asn Leu Leu Arg Asn Val

1226 1235 1244 1253 1262 1271
GAT GCT AAC AAC ACT GAG AAT AGC ACT ACT GTG AAG AAT TCT AGT TTG TTG AGT
Asp Ala Asn Asn Thr Glu Asn Ser Thr Thr Val Lys Asn Ser Ser Leu Leu Ser

1280 1289 1298 1307 1316 1325
GGA TTC AGA GGA GGT TCT AGC TAC AAC CAT GAA ACA GAG ACT ATC TTT GCA TTA
Gly Phe Arg Gly Ser Ser Tyr Asn His Glu Thr Glu Thr Ile Phe Ala Leu

1334 1343 1352 1361 1370 1379
CCA AGG ATG CAG CTT GAC TTT AAA TCC ATT CAT GTT CAA GAA CCA CAG GAG CCT
Pro Arg Met Gln Leu Asp Phe Lys Ser Ile His Val Gln Glu Pro Gln Glu Pro

1388 1397 1406 1415 1424 1433
TCA TTA CAG GAT GCC AGC CTG AAG CCA AAA GTA GAA TGT AGT GTG GTG ACA GAG
Ser Leu Gln Asp Ala Ser Leu Lys Pro Lys Val Glu Cys Ser Val Val Thr Glu

1442 1451 1460 1469 1478 1487
TTC ACT GAC CAC ATT TGT GTG ACT ATG GAT GCT GAG CTC ATC ATG TTT CTT CAT
Phe Thr Asp His Ile Cys Val Thr Met Asp Ala Glu Leu Ile Met Phe Leu His

1496 1505 1514 1523 1532 1541
GAT TTA GTA TCA GCT TAT CTT AAA GAA AAA GAA AAA GCC ATC TTT CCA CCT CGG
Asp Leu Val Ser Ala Tyr Leu Lys Glu Lys Ala Ile Phe Pro Pro Arg

1550 1559 1568 1577 1586 1595
ATT TTA TCT ACT CGA CCA GGA CAA AAA AGT CCA ATT ATT ATA CAT GAC GAC AAT
Ile Leu Ser Thr Arg Pro Gly Gln Lys Ser Pro Ile Ile His Asp Asp Asn

1604 1613 1622 1631 1640 1649
TCC TCT GAT AAA GAT AGA GAA GAT AGC ATC ACT TAT ACT ACT GTG GAC TGG AGA
Ser Ser Asp Lys Asp Arg Glu Asp Ser Ile Thr Tyr Thr Thr Val Asp Trp Arg

1658 1667 1676 1685 1694 1703
GAT TTT ATG TGC AAT ACA TGG CAC CTA GAA CCT ACT CTT AGA TTA ATT TCT TGG
Asp Phe Met Cys Asn Thr Trp His Leu Glu Pro Thr Leu Arg Leu Ile Ser Trp

1712 1721 1730 1739 1748 1757
ACT GGA AGA AAG ATT GAT CCA GTA GGT GTT GAT TAT ATT CTT CAA AAA TTG GGC
Thr Gly Arg Lys Ile Asp Pro Val Gly Val Asp Tyr Ile Leu Gln Lys Leu Gly

1766 1775 1784 1793 1802 1811
TTT CAT CAT GCT AGG ACT ACT ATT CCT AAA TGG CTT CAA AGA GGA GTC ATG GAT
Phe His His Ala Arg Thr Thr Ile Pro Lys Trp Leu Gln Arg Gly Val Met Asp

1820 1829 1838 1847 1856 1865
CCA CTG GAC AAG GTT CTG TCA GTT CTT ATC AAA AAG CTC GGT ACT GCA CTA CAG
Pro Leu Asp Lys Val Leu Ser Val Leu Ile Lys Lys Leu Gly Thr Ala Leu Gln

1874 1883 1892 1901
GAT GAA AAG GAA AAG AAA GGC AAA GAC AAA GAA GAA CAC TAA 3'
Asp Glu Lys Glu Lys Lys Gly Lys Asp Lys Glu His ***

Incyte Genomics Document Profile

Docket Number	PB-0011 US	...	POLYCYCLIC AROMATIC HYDROCARBON INDUC
Product	GBA	...	
Name	PB	...	Assembled LifeSeq
Document Name	PB-0011US-PAH induced molecules	...	Doc# 42337
Application	WORDPERFECT	...	WordPerfect
Author	CTURNER	...	Chris Turner
Entered By	CTURNER	...	Chris Turner
Document Type	APP	...	Patent Application
Client	00000	...	Incyte Genomics, Inc.
Matter	000	...	General
Area of Law	Patent	...	Document Description
Storage Type	Keep	...	APPLICATION AS FILED 8/30/99

Attributes

<input checked="" type="checkbox"/> Security	Edit
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History

Date Created: 6/18/99	Last Edit: 9/1/99	Last Edit By: Sandia Jager
Status: Available		

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Details >>

1851405CBL.pseq

N-glycosylation site * Casein kinase II phosphorylation site *

Protein kinase C phosphorylation site *

Tyrosine kinase phosphorylation site

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